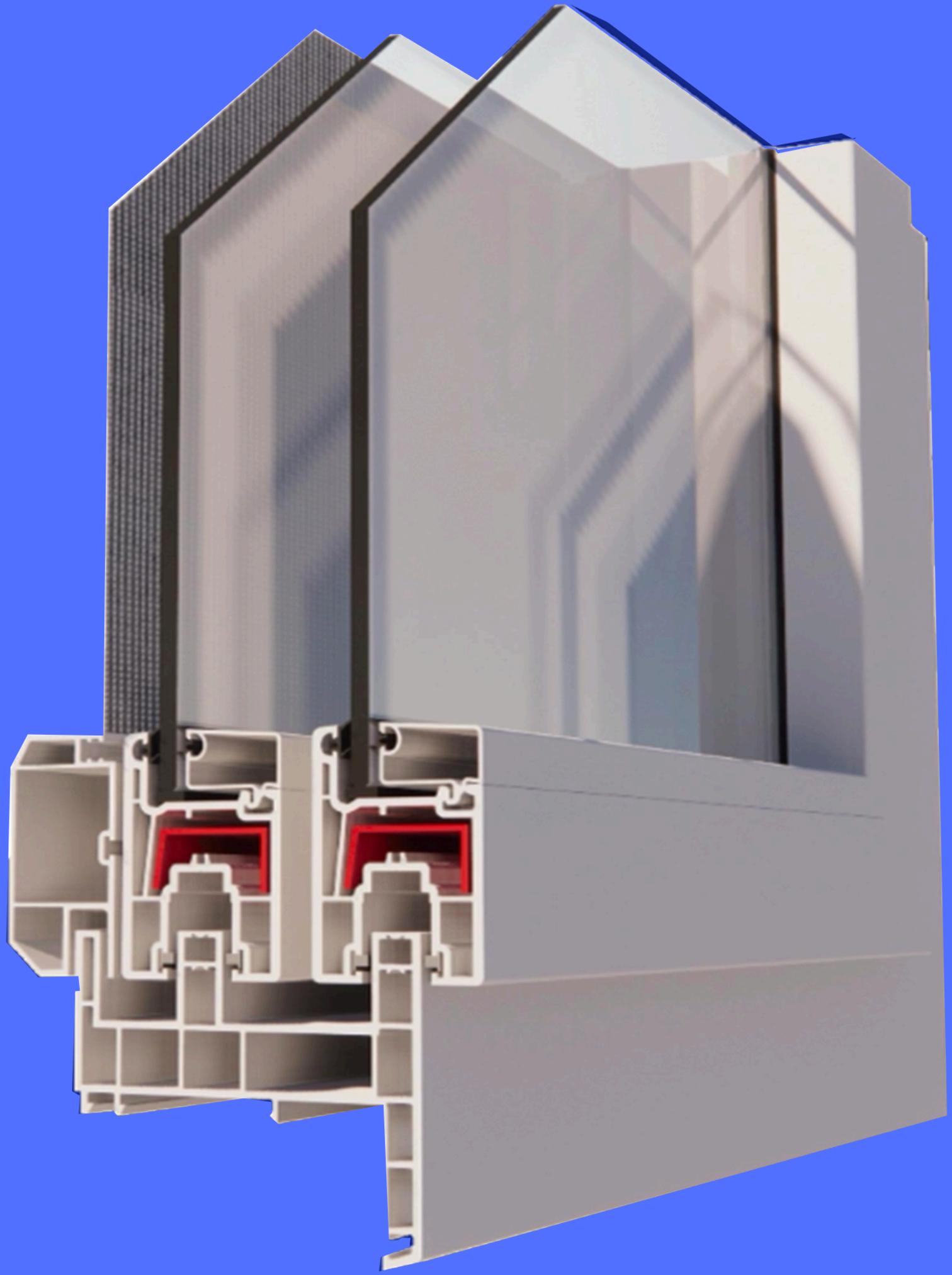
2 BEST

UPVC PROFILES

EXLINECO

90MM Sliding Series

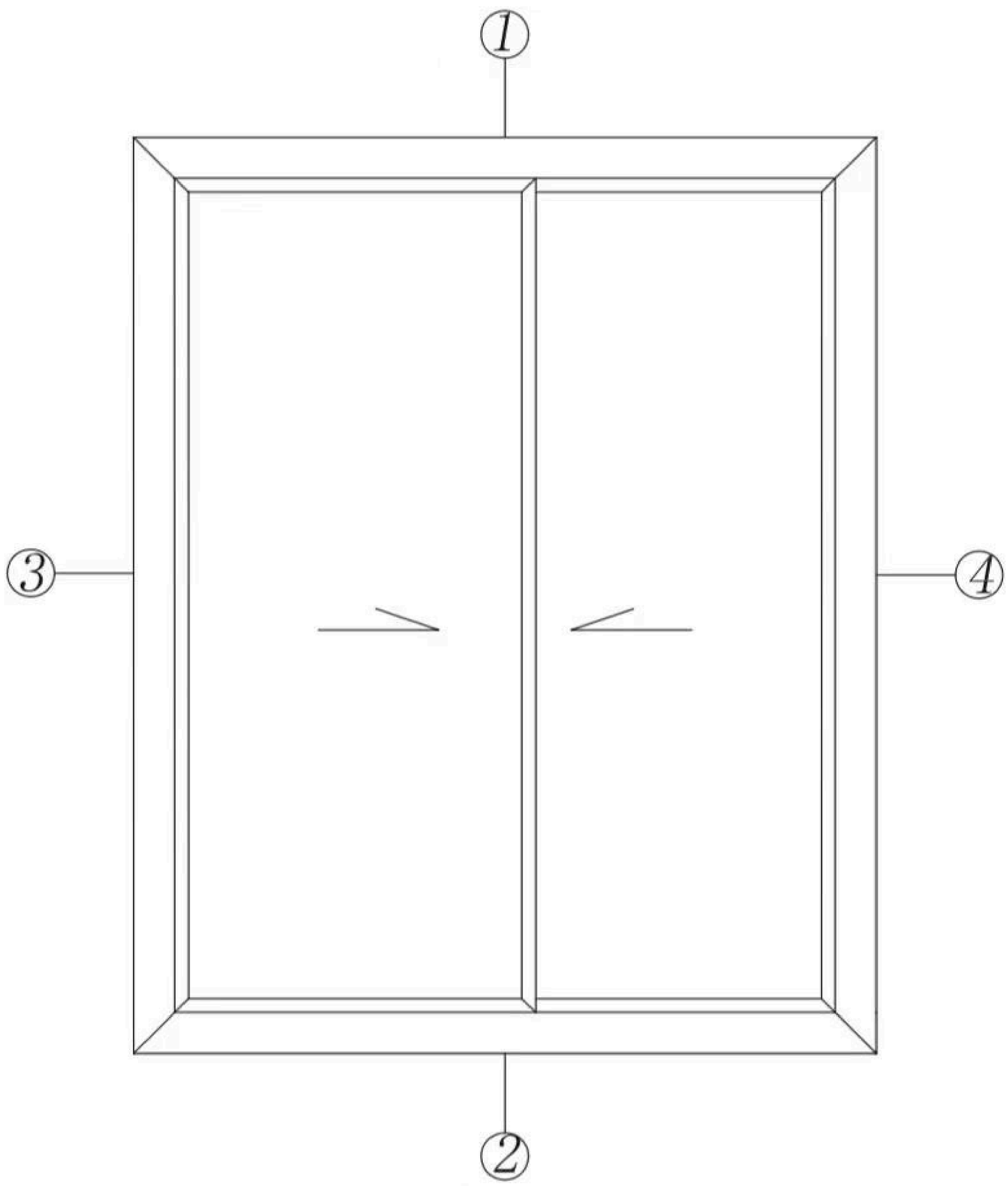
UPVC PROFILES

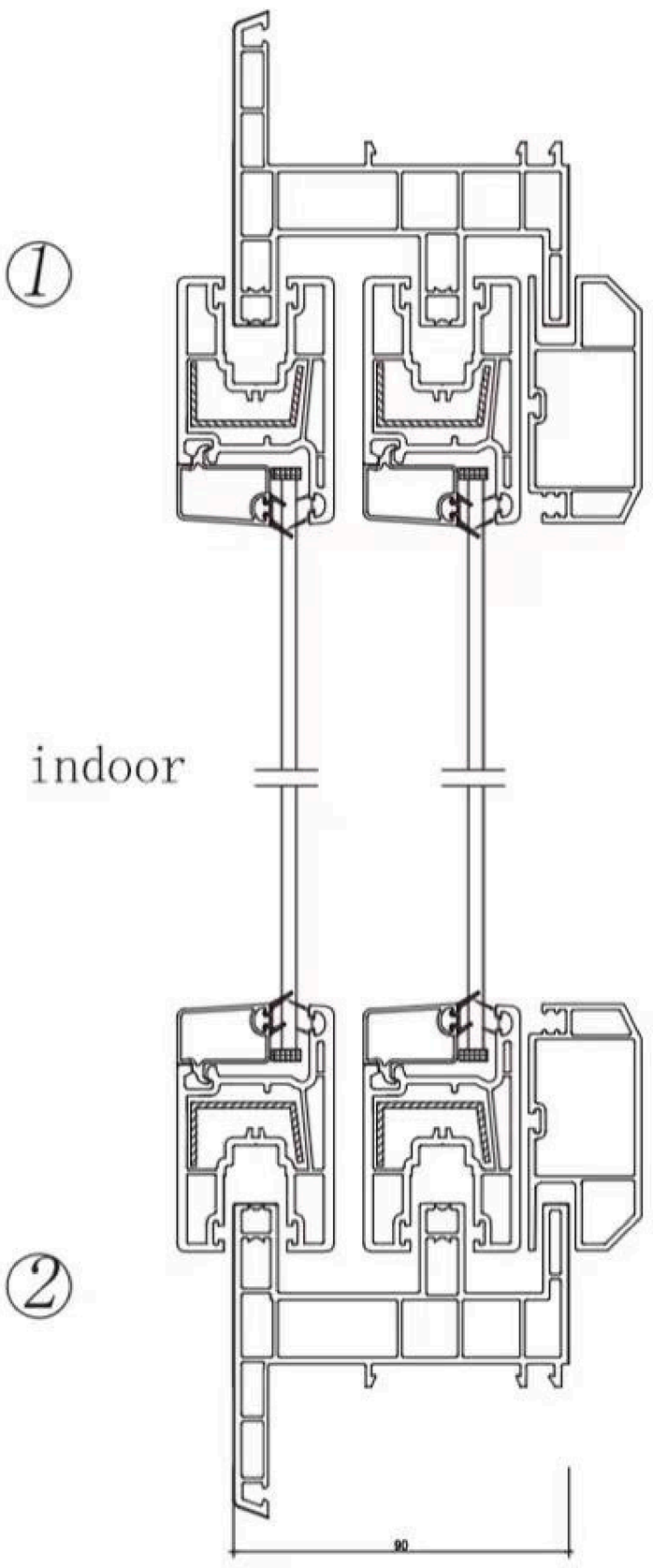


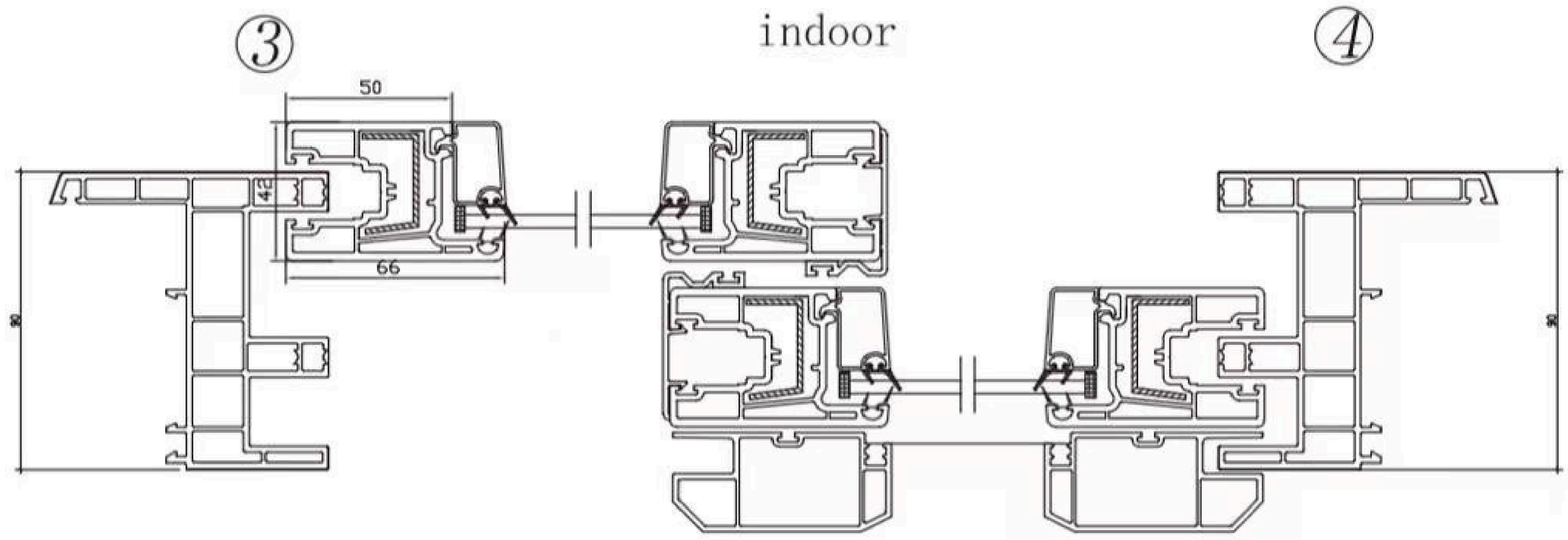
@Exlineco

90MM Sliding Series UPVC PROFILES

Assembly Drawing



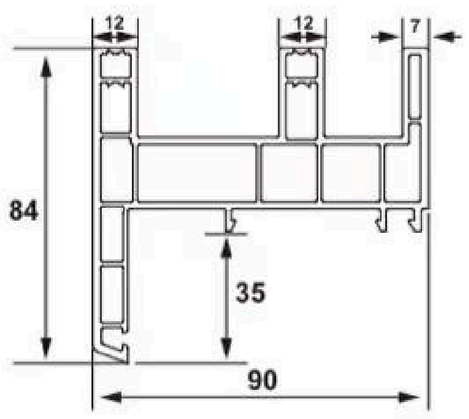




@Exlineco

90MM Sliding Series UPVC PROFILES

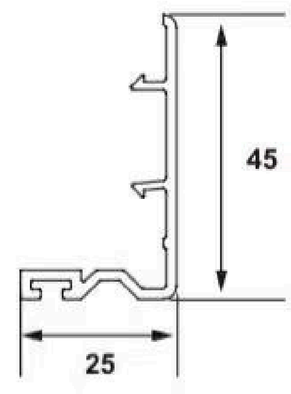
Assembly Drawing



Name: 90 Frame

Thickness: 2.2

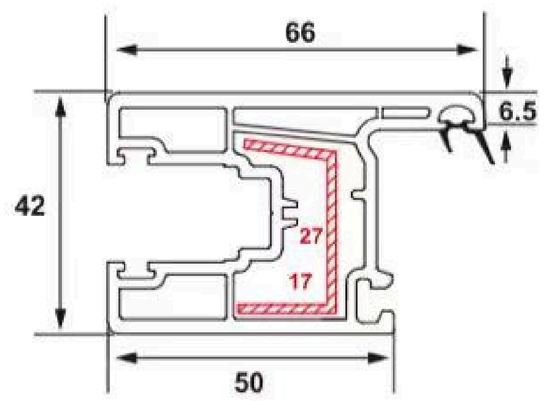
Weight (Kg/M): 1.630



Name: 42 Sash Cover

Thickness: 1.2

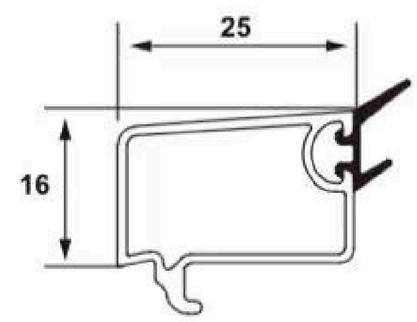
Weight (Kg/M); 0.227



Name: 42-66 Sash B

Thickness: 2.2

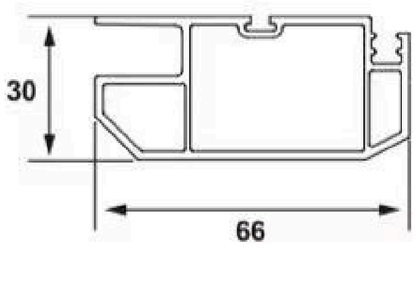
Weight (Kg/M): 1.05



Name: Glazing Bead 2.5

Thickness: 1.2

Weight (Kg/M); 0.233



Name: 66 Sash Cover

Thickness: 1.7

Weight (Kg/M): 0.633

@Exlineco

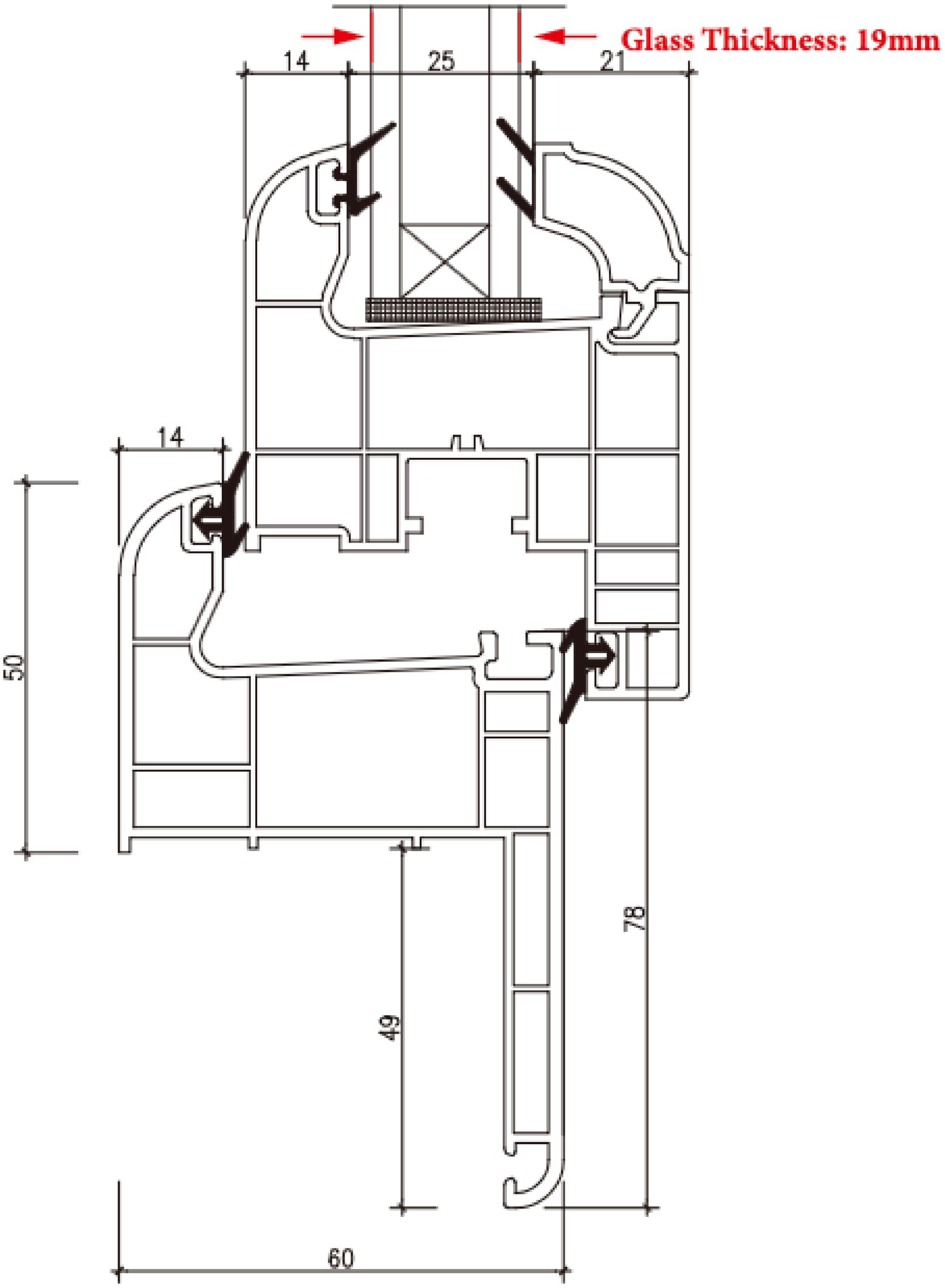
60MM Casement Series A UPVC PROFILES



@Exlineco

60MM Casement Series A UPVC PROFILES

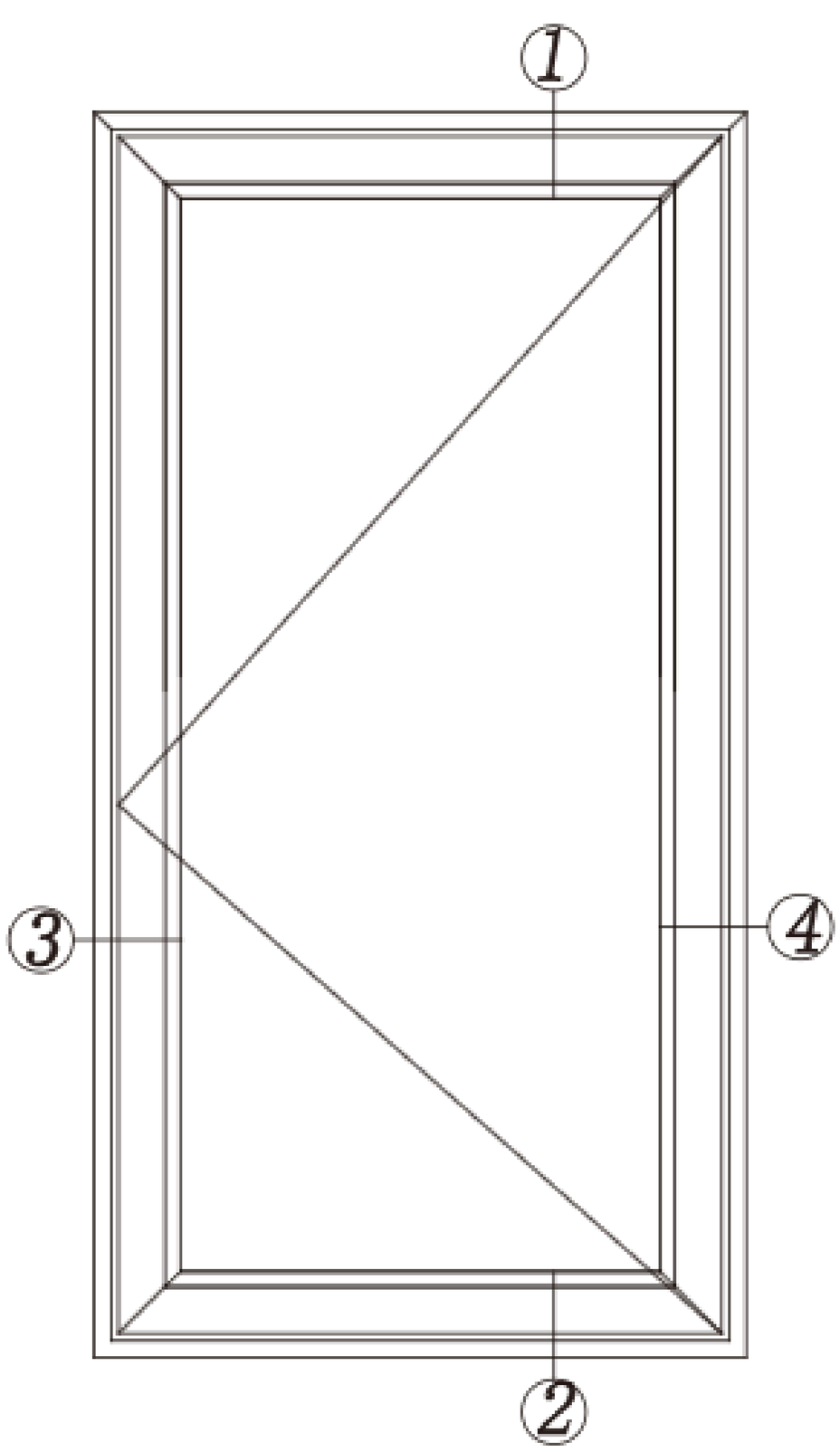
General Drawing

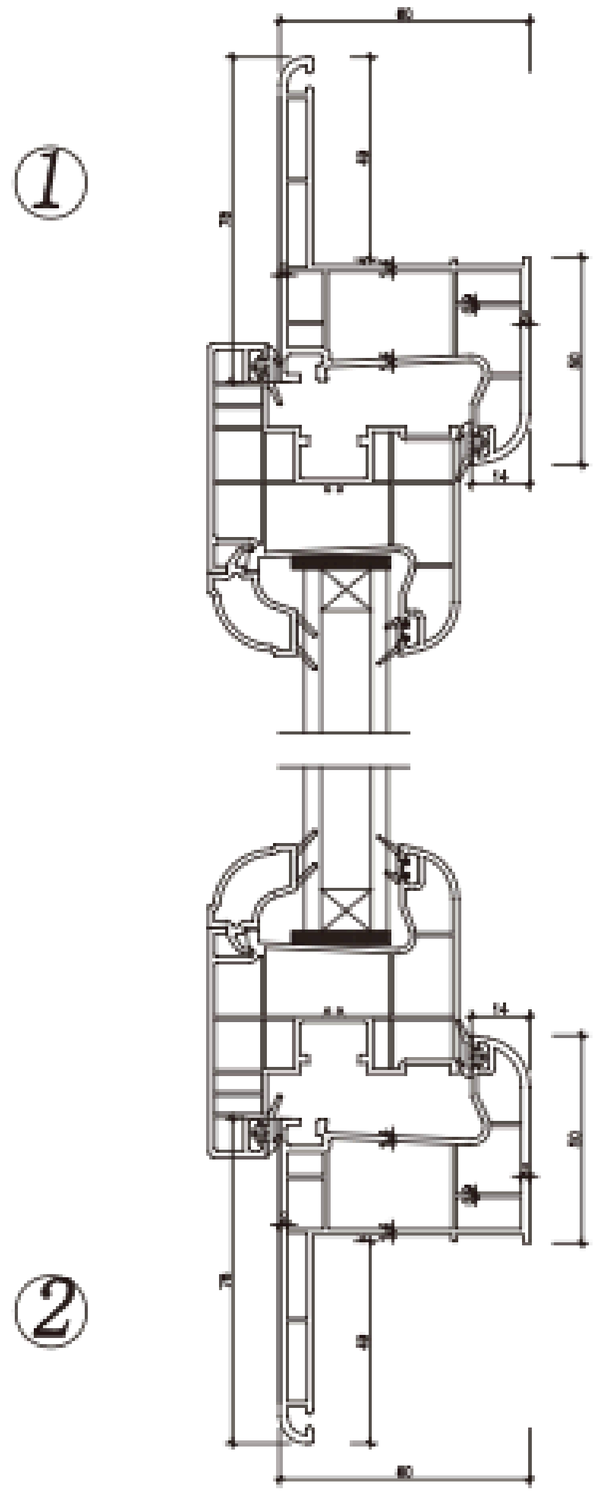


@Exlineco

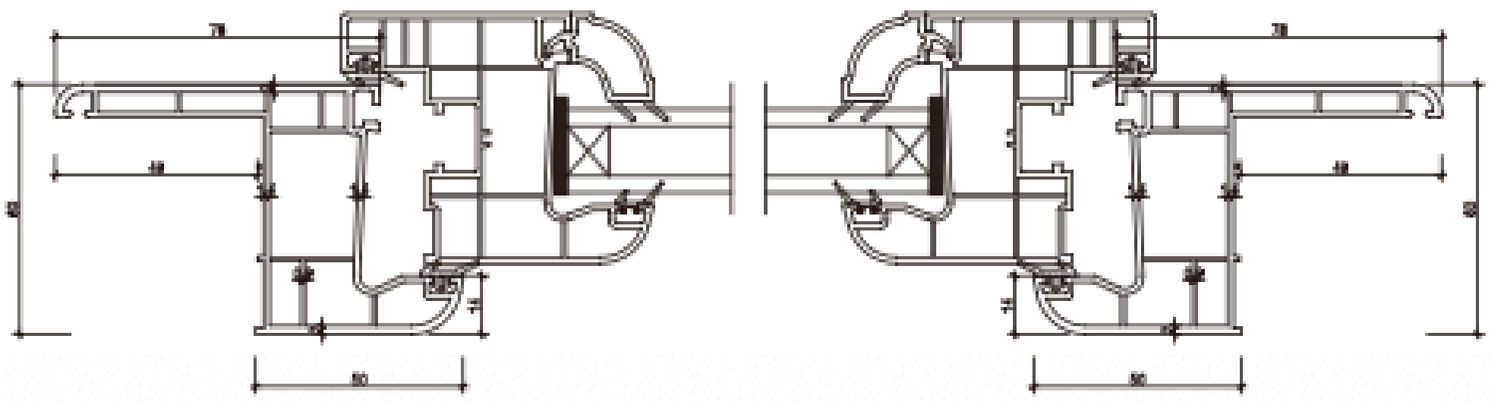
60MM Casement Series A UPVC PROFILES

Assembly Drawing





3

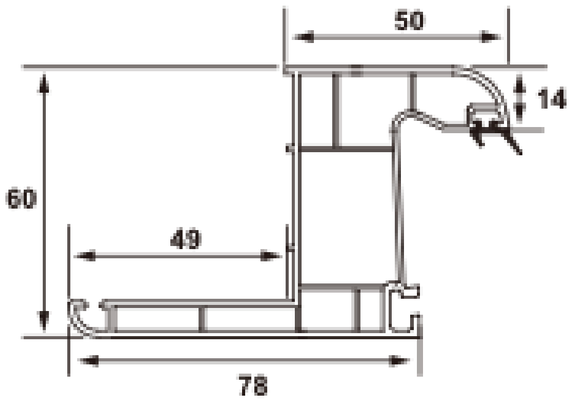


4

@Exlineco

60MM Casement Series A UPVC PROFILES

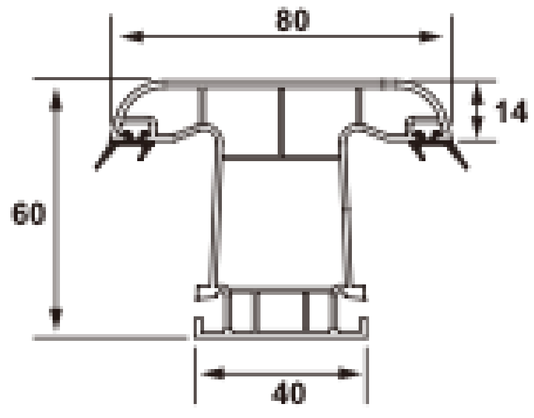
Assembly Drawing



Name: 60 Frame

Thickness: 2.0

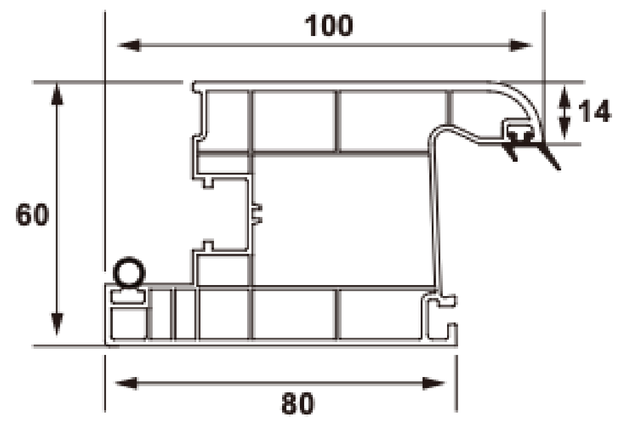
Weight (Kg/M): 0.906



Name: 60 Moullion

Thickness: 2.0

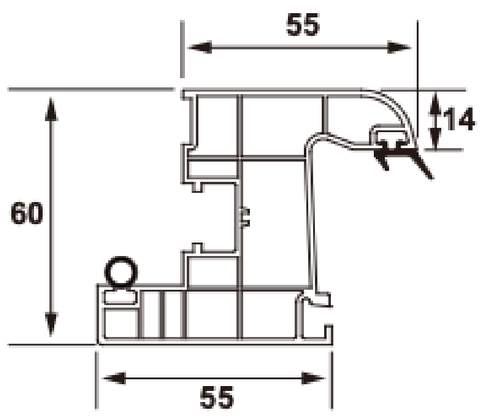
Weight (Kg/M): 0.929



Name: 60 Inward Sash

Thickness: 2.0

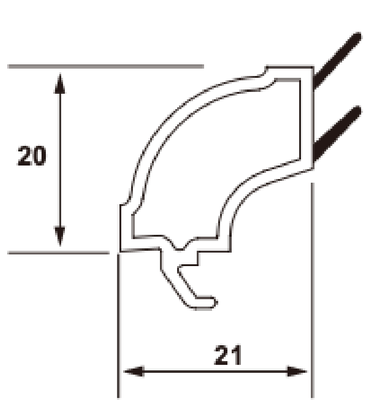
Weight (Kg/M): 1.257



Name: 60 Inward Sash

Thickness: 2.0

Weight (Kg/M): 0.992



Name: Glazing Bead 21

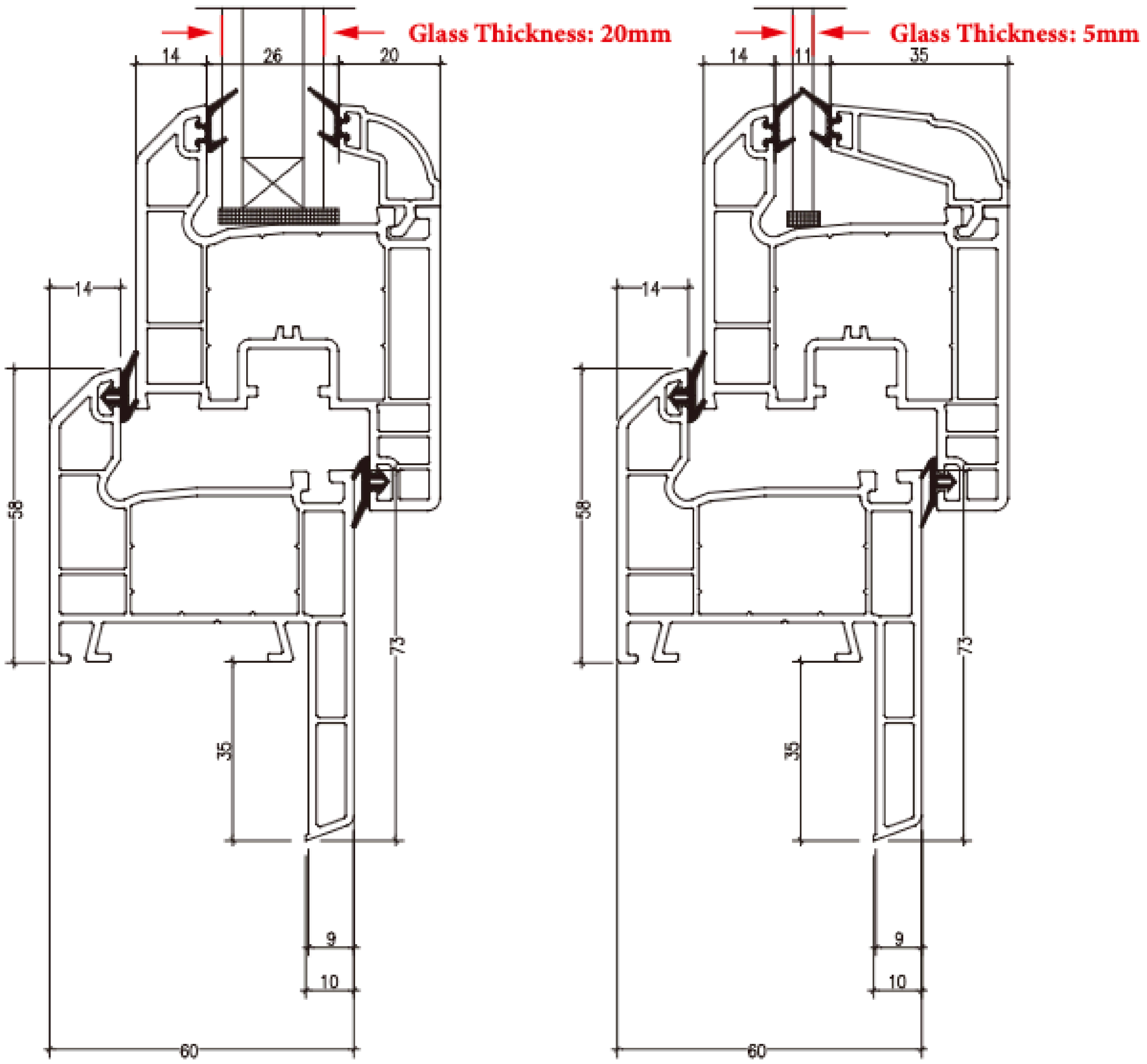
Thickness: 1.4

Weight (Kg/M): 0.206

@Exlineco

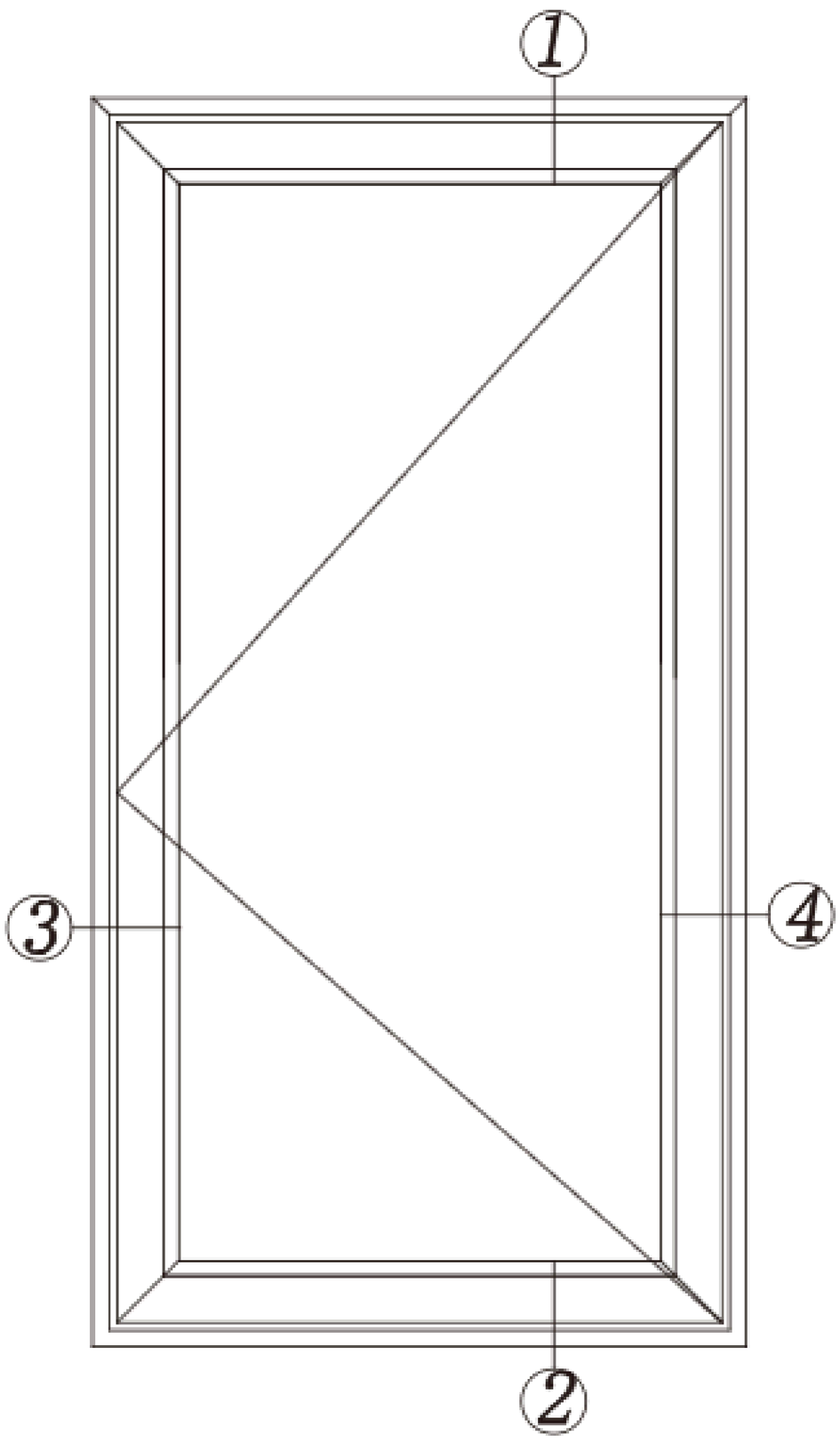
General Drawing

GENERAL DRAWING

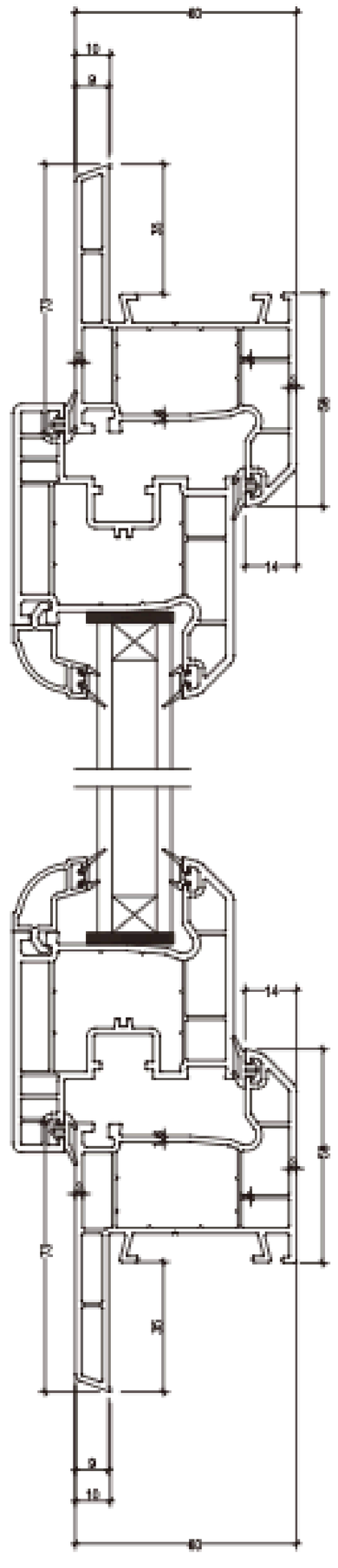


60MM Casement Series B UPVC PROFILES

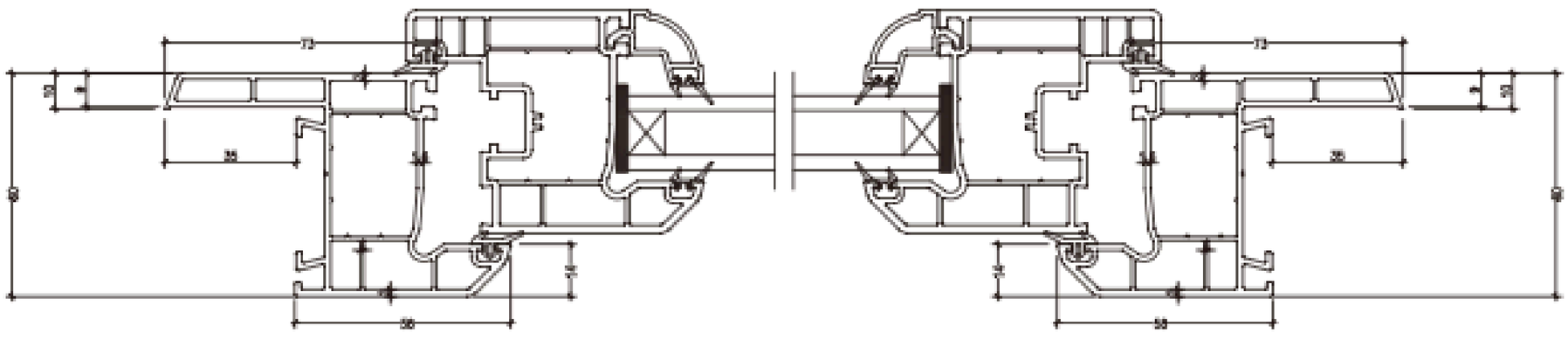
Assembly Drawing



1



2



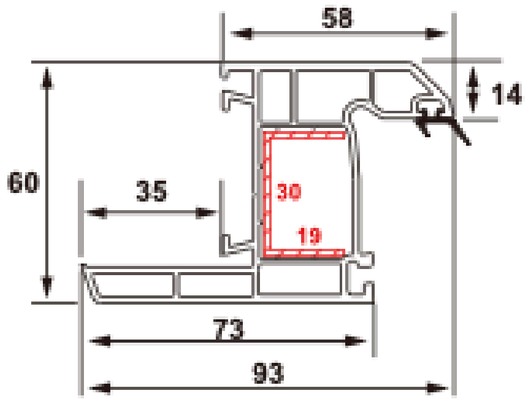
3

4

@Exlineco

60MM Casement Series B UPVC PROFILES

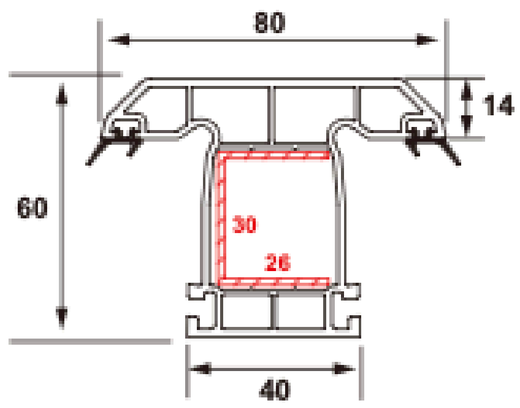
Assembly Drawing



Name: 60 Frame

Thickness: 2.2

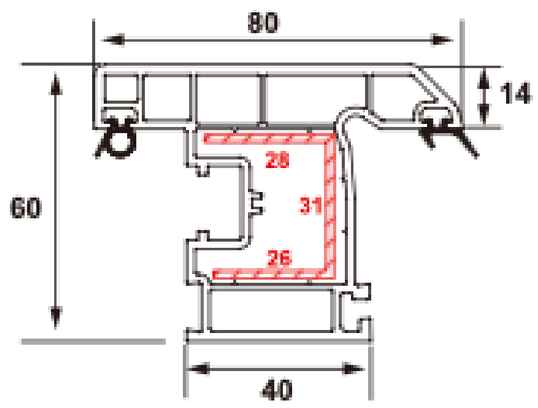
Weight (Kg/M): 1.090



Name: 60 Mullion

Thickness: 2.2

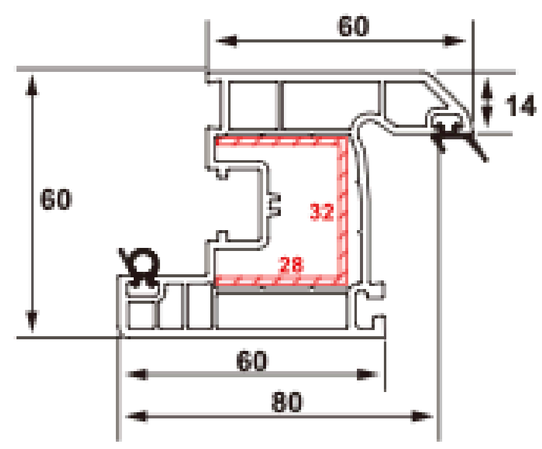
Weight (Kg/M): 1.070



Name: 60 Outward Sash

Thickness: 2.2

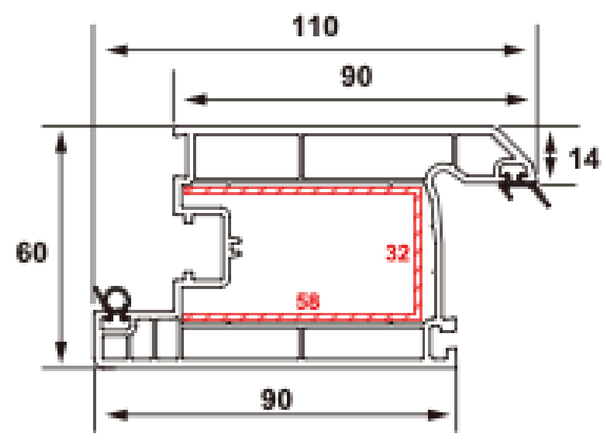
Weight (Kg/M): 1.190



Name: 60 Inward Sash

Thickness: 2.2

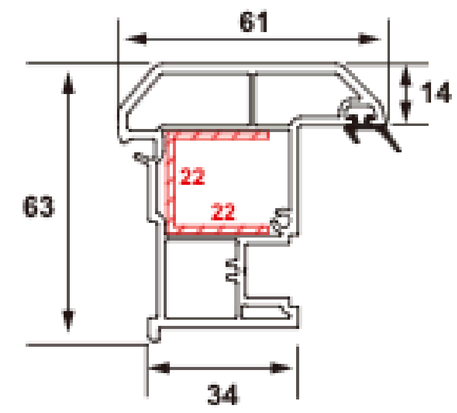
Weight (Kg/M): 1.210



Name: 460 Inward Sash

Thickness: 2.2

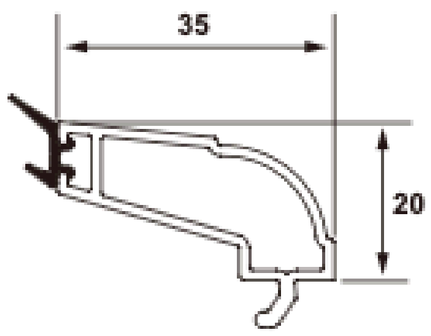
Weight (Kg/M): 1.550



Name: 60 Lay Joint

Thickness: 2.2

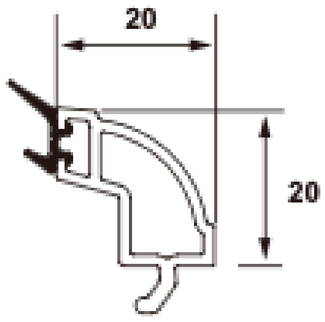
Weight (Kg/M): 0.970



Name: Glazing Bead 35

Thickness: 1.3

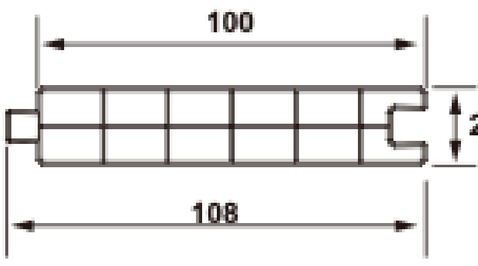
Weight (Kg/M): 0.250



Name: Glazing Bead 20

Thickness: 1.4

Weight (Kg/M): 0.200



Name: 20-100 Door Panel

Thickness: 1.4

Weight (Kg/M): 0.724

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